

More Weed Control Options



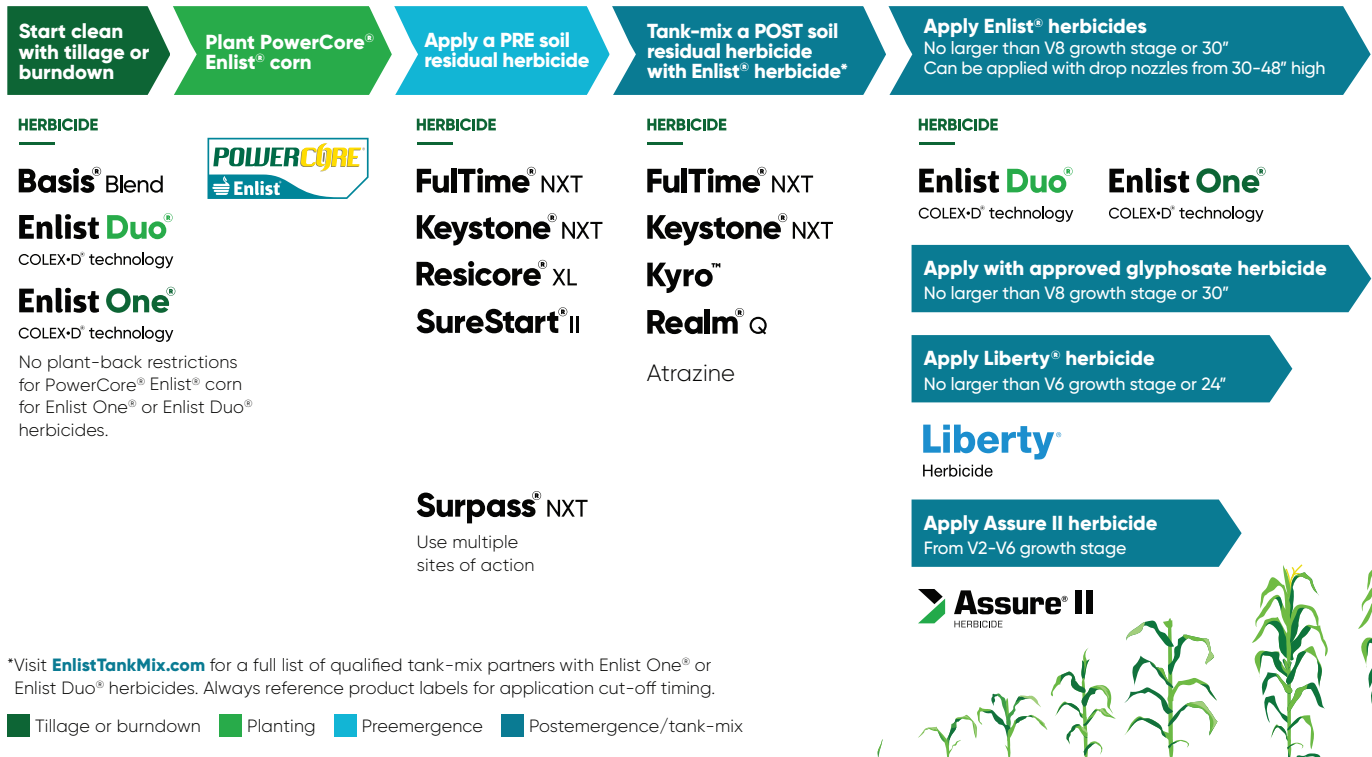
4 herbicide tolerances

PowerCore® Enlist® corn is tolerant to:

- 2,4-D choline in Enlist® herbicides
- Glyphosate
- Glufosinate
- FOP herbicides

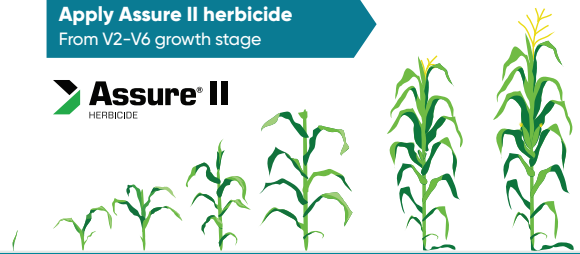
Enables use of multiple sites of action.

- Control weeds and help prevent development of resistant weeds.
- Design the right approach for your farm.
- Utilize various treatment types:
 - Burndown
 - Preemergence
 - Residual
 - Postemergence



*Visit EnlistTankMix.com for a full list of qualified tank-mix partners with Enlist One® or Enlist Duo® herbicides. Always reference product labels for application cut-off timing.

■ Tillage or burndown ■ Planting ■ Preemergence ■ Postemergence/tank-mix



The program approach used with the Enlist® weed control system was designed to prevent resistance development seen with past weed control trait technologies.

Enlist herbicides are compatible with over one thousand approved tank-mix partners, including ammonium sulfate (AMS) products.

Outstanding herbicide efficacy

2,4-D choline in Enlist® herbicides

- Use 2,4-D in corn when you need it most.
- Enlist® herbicides can be applied up to 30" corn.
 - With drop nozzles, apply up to 48".
- Won't injure emerged corn.
 - Unlike traditional formulations of 2,4-D, when used according to the label, the 2,4-D choline in Enlist herbicides will not cause twisting, brittleness or brace root injury.

FOP herbicides

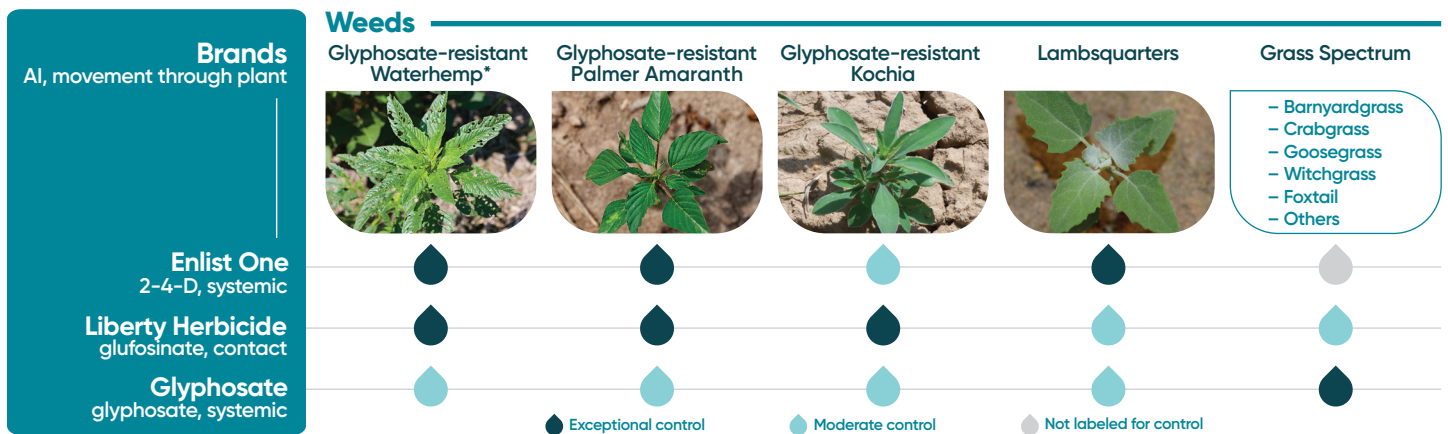
- Control volunteer corn.
- Volunteer corn can reduce corn yields by up to 2% and raise insect concerns.
- Control grassy weeds.
 - Glyphosate-resistant grasses are becoming more common in some areas.

Glyphosate

- Pair with 2,4-D choline in Enlist herbicides to fill gaps created by glyphosate resistance.
- Research shows 2,4-D choline in Enlist herbicides complements glyphosate control.¹

Glufosinate

- Liberty® herbicide is the preferred tank-mix partner with Enlist One® herbicide.
 - Enlist One + Liberty herbicide is one of the most effective postemergence tank-mixes against late-emerging broadleaves.
- Adds a new site of action vs. corn weeds.
 - Liberty herbicide: Group 10 site of action.
- Glufosinate was used on just 1% of corn acres in 2020.
 - Especially useful in cotton belt areas seeing increased weed resistance.



Enlist One and Liberty herbicides work in combination to control troublesome broadleaf weeds such as pigweed, kochia, and lambsquarters.

Reduced volatility, less worry

Enlist herbicides feature 2,4-D choline with Colex-D® technology

- 2,4-D choline is a completely new molecule—extremely stable structure.
- When combined with Colex-D technology, 2,4-D choline is the least volatile form of 2,4-D.
 - Near-zero volatility.
 - Reduced potential for drift.

Effective, neighbor-friendly alternative to dicamba herbicides

- When used according to the label and nozzle recommendations, farmers can treat PowerCore® Enlist® corn knowing Enlist herbicides will land and stay on target.
- Tank-mixing with acidic products or AMS does not “break” low-volatility characteristics of Enlist herbicides.
- Visit EnlistTankMix.com for a list of qualified tank-mix products.

¹ Corteva Agriscience data on file.



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